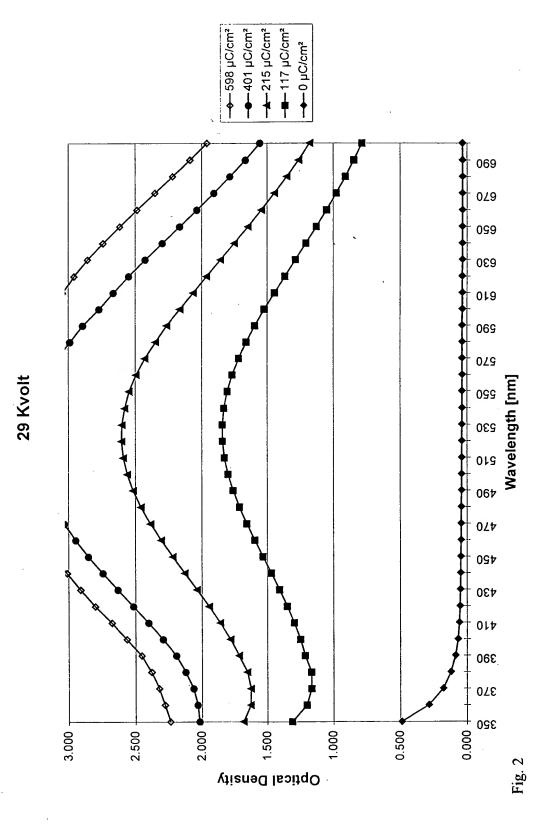


Fig. 1

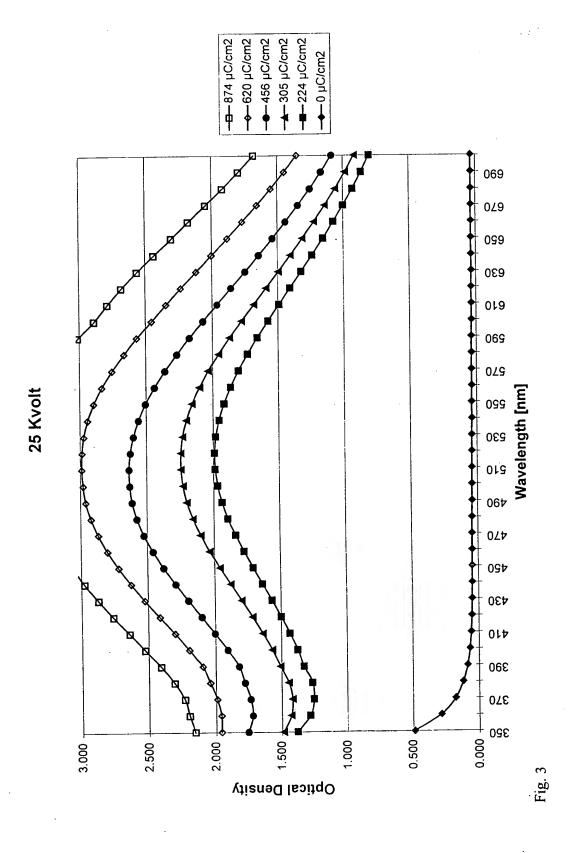
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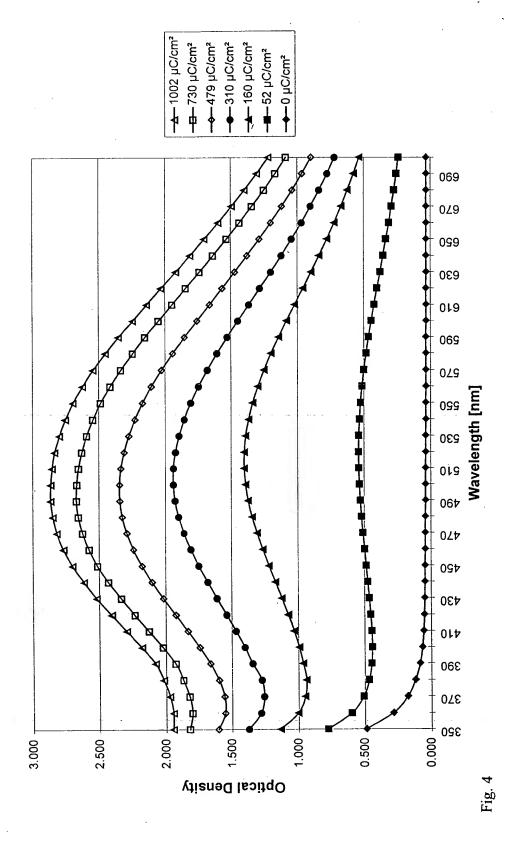


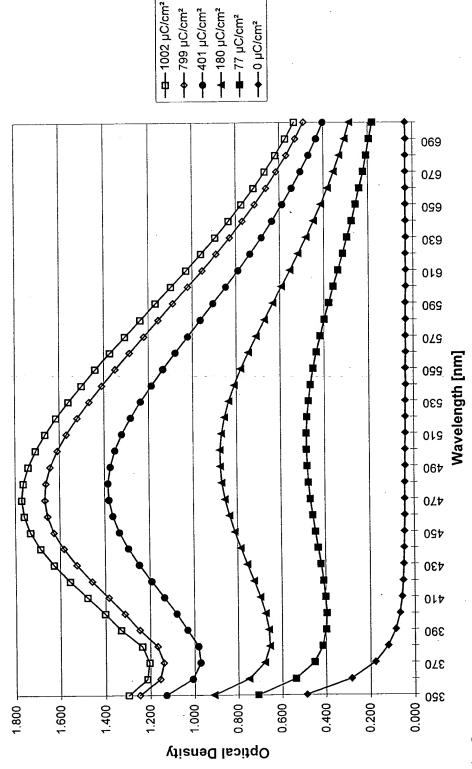






20 Kvolt

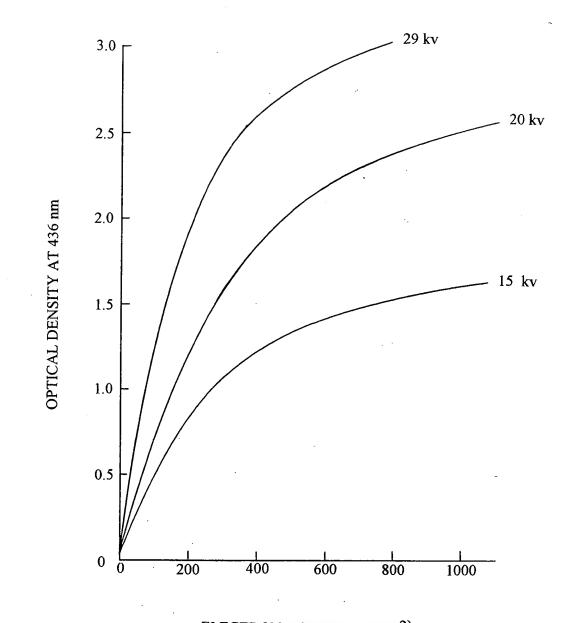




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15 Kvolt

Fig. 5



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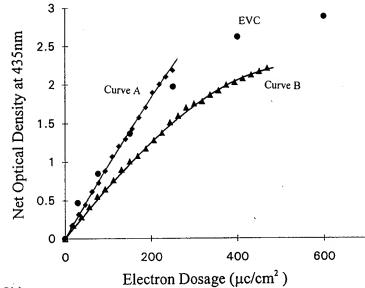
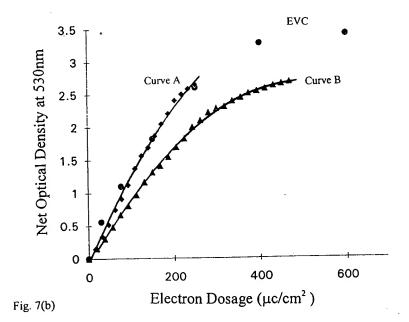
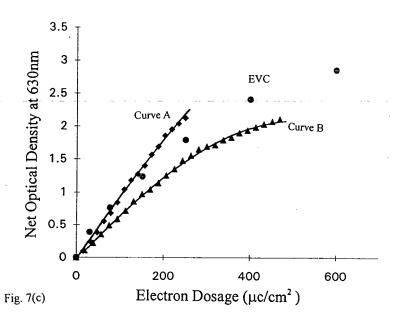


Fig. 7(a)

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30kv, 0.4micron, 250na, 365nm

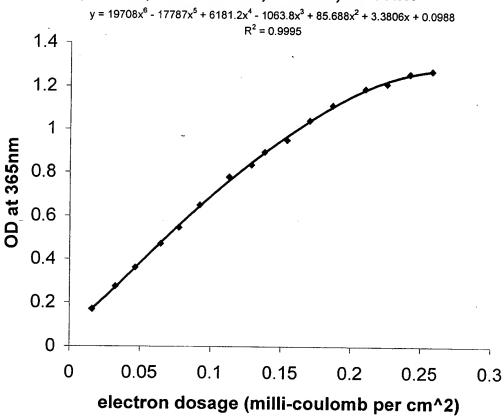


Fig. 7 (d)

30kv, 0.4micron, 250na, 435nm

 $y = -15440x^6 + 12082x^5 - 3761.5x^4 + 555.15x^3 - 40.414x^2 + 10.637x$ $R^2 = 0.9999$

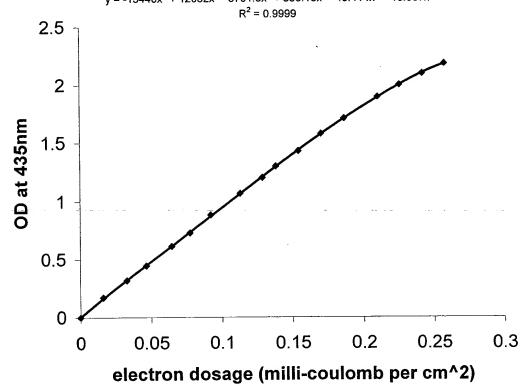


Fig. 7 (e)

And the the state of the state

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30kv, 0.4micron, 250na, 530nm

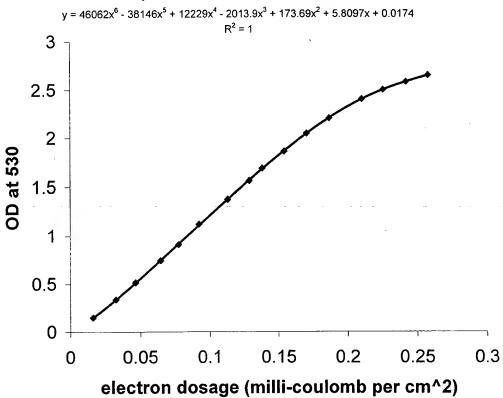


Fig. 7 (f)

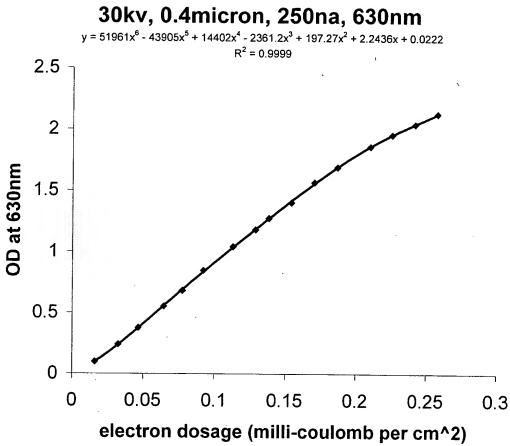


Fig. 7 (g)

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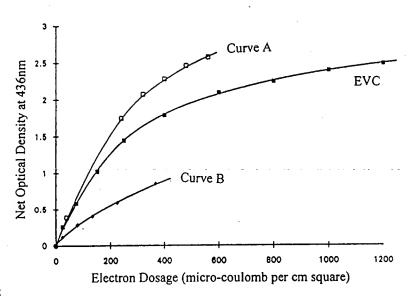


Fig. 8

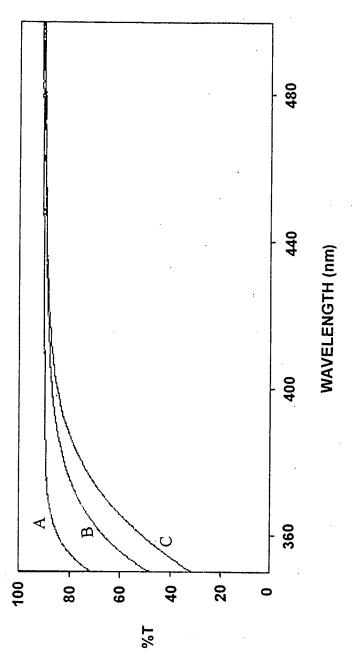


Fig.

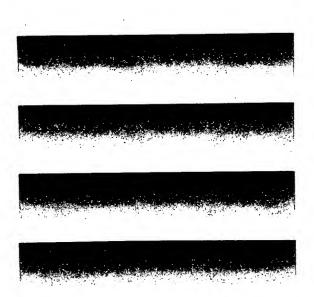


Fig. 10

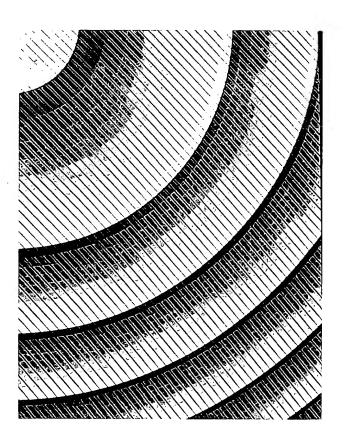


Fig. 11

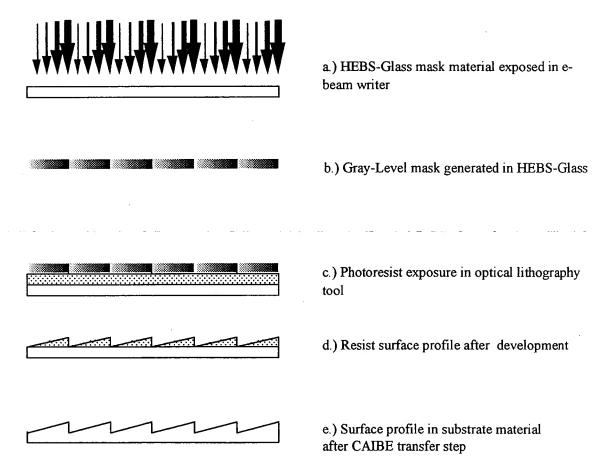


Fig. 12

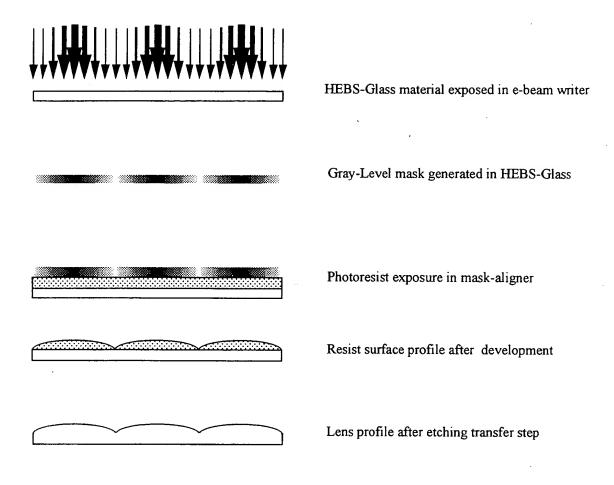


Fig. 13

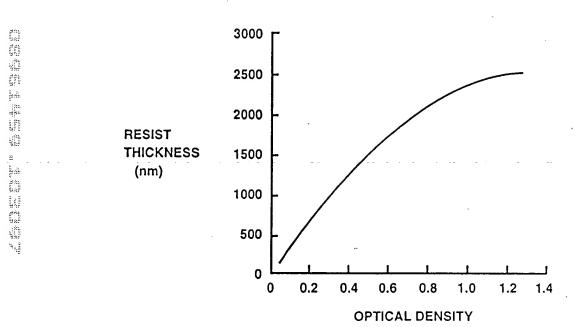


Fig. 14



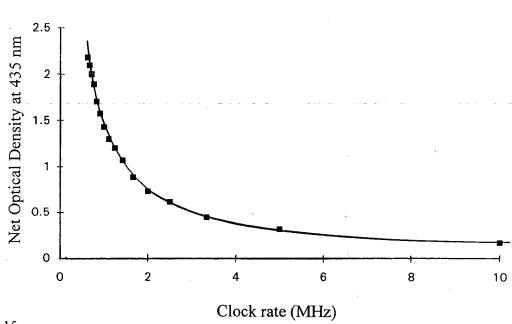


Fig. 15



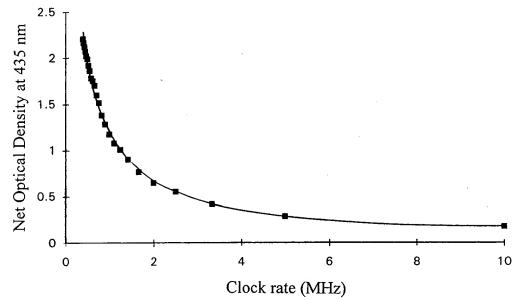


Fig. 16

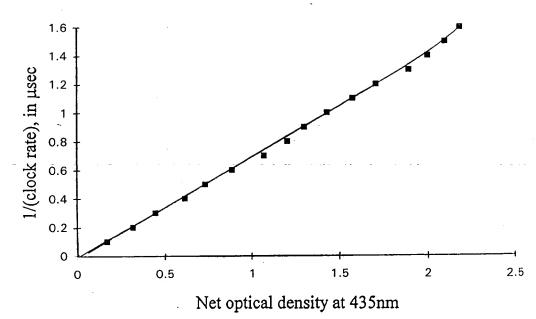
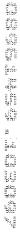


Fig. 17

Let also appeals after a person appeal and the agent appeal and the person appeals and appeals are appeals and appeals and appeals and appeals are appeals anot appeals and appeals are appeals and appeals and appeals are ap



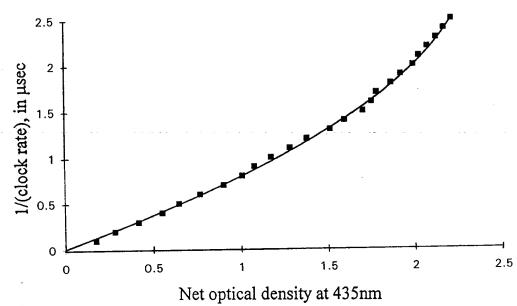


Fig. 18

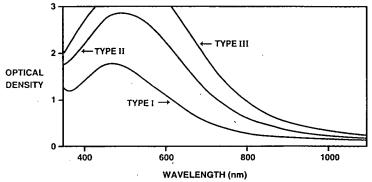


Fig.19

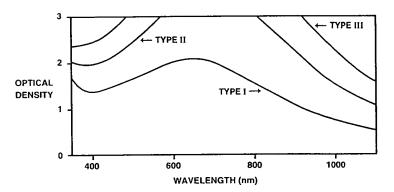


Fig.20